

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	45	quantum and linear and ((decrypt\$4 or decipher\$4) adj3 (signal or beam or light or photon))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:09
L3	32	polarizer near9 (transmit\$4 or send\$4) near9 ((one or single) adj2 (signal or beam or key or photon))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:15
L4	7	polarizer near9 (transmit\$4 or send\$4) near9 ((one or single) adj2 (signal or beam or key or photon)) and (quantum or cryptography\$4 or decipher\$4 or encrypt\$4 or scramble\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:23
L5	1	polarizer near9 (transmit\$4 or send\$4) near9 (decipher\$3 or decrypt\$4 or decod\$4 adj key)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:24
L6	2	polarizer near9 (transmit\$4 or send\$4) near9 (key)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:31
L7	122	phase card	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:31
L8	0	phase card and (assign\$4 near2 pi)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:32
L9	141	phase and (assign\$4 near2 pi)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:32
L10	52	phase same (assign\$4 near2 pi)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:38

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L11	26	phase same (assign\$4 near2 pi) and (decipher\$3 or decrypt\$4 or decod\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:39
L12	0	phase same (assign\$4 near2 pi) and (white and black) and (decipher\$3 or decrypt\$4 or decod\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:39
L13	1	phase same (assign\$4 near2 pi) and (white and black)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:41
L14	7	(assign\$4 near2 pi) and (white and black) near6 pixels	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:43
L15	1	(assign\$4 near2 pi) same (white and black)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:44
L16	5	(assign\$4 near2 "p") same (white and black)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 10:44
L17	456	380/54.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 12:52
L18	11	380/54.ccls. and quantum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 12:54
L19	103	380/263.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 12:55
L20	23	380/263.ccls. and quantum	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/22 12:55

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S1	23	(taghi near2 arani) and scanner	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/19 16:47
S2	14	optical adj2 cryptography	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/19 16:48
S3	6	optical adj2 cryptography and phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 07:50
S4	2	"20010011304".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/20 09:52
S5	2361	(cryptograph\$4 or \$2cipher\$4 or encrypt\$4) adj2 image	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:03
S6	185	(nikon or canon).as. and (charged coupled device)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:05
S7	23	(nikon or canon).as. and (charged coupled device) and phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:07
S8	118	(nikon or canon).as. and (charged coupled device) and optical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:08
S9	0	(nikon or canon).as. and (charged coupled device) and (optical near3 cryptograp\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:08
S10	0	(nikon or canon).as. and (charged coupled device) and (optical near3 (encrypt\$4 or cipher\$4 or scrambl\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:25

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S11	154641	lambda	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:25
S12	31	(lambda or wavelength) same pi same (phase value)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:35
S13	0	"D= (?F)/2p(n-1)"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 08:36
S14	0	"(?F)/2p(n-1)"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 10:41
S15	0	linear\$3 plarized beam	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 10:59
S16	6	improvement with optical with image with beam with polarized	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:03
S19	1	polarized beam split\$4 and (phase card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:05
S20	142	polarized beam split\$4 and (card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:08
S21	5	polarized beam split\$4 and (card) and (cryptograph\$4 or encrypt\$4 or \$2cipher\$4 or scrambl\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:06
S22	12	(nikon or canon)*as. and (polarized beam split\$4 and card)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:10

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S23	0	(nikon or canon).as. and (polarized beam split\$4 and (cryptograph\$4 or encrypt\$4 or \$2cipher\$4 or scrambl\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:20
S24	39	(polarized beam split\$4 and (cryptograph\$4 or encrypt\$4 or \$2cipher\$4 or scrambl\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/21 11:21

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assigning π and 0 to white and black pixels



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Web

Results 21 - 30 of about 52,800 for assigning π and 0 to white and black pixels. (0.12 seconds)

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camera and then assigning color classes to selected parts of the images. ... As no camera is perfect, the perceived white and black pixels ...

www.science.uva.nl/~arnoud/research/

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that only black pixels have been removed (changed to white) -- ... $\sin \theta$ and $d \cos \theta$ pixels respectively. Averaging between 0 and 45° (π ...

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[PDF] Assignment 3: Latent Variable Models

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Consider a data set of binary (black and white) images. Each image is arranged into a ... π . K to denote the mixing proportions ($0 \leq \pi$...

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Formally, the average edge intersection length is given by. $dl = \pi/2$. 0 ... totally surrounded by other black pixels contribute nought, as does any white ...

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To assign a prior for the bias parameters $p(b|l)$ we use the maximum ... 0. (N). π ... using a binomial distribution with $p(\text{white pixel}|\text{white}) = p(\text{black ...$

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Polarization measurements using a commercial off-the-shelf digital ...

It calculates the Stokes parameters for each scene pixel along with the ... Since black (0, 0, 0), white (255, 255, 255), and yellow (255, 255, 0) are ...

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algorithm, can be made in parallel by considering two independent sets of pixels referenced by the indexes of the black and white cases of a chessboard. ...

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placing red pixels with either white pixels or black pixels. ... π . 2.) = 0 over $[-8, 8]$ $\times [-2, 6]$ with a 256×128 pixmap. ...

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π . z . n . i, j . $\exp(W$. p . i, j . $\delta(z$. i . , z . j .)) $\rightarrow 0$ expert, black pixels denote non-snow area and white pixels denote snow area. Clustering ...

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A Photoshop action implementing this sequence and assigning it to a ... Typically a black pencil mark several pixels in diameter can be used to mark color ...
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